Examiner-Initiated Interview Summary	Application No.	Applicant(s)
	09/464,167	SUZUKI, HIDETO
	Examiner	Art Unit
	Guillermo Munoz	2634
All Participants:	Status of Application: <u>F</u>	Pending
(1) <u>Guillermo Munoz</u> .	(3)	
(2) <u>Ian R. Blum</u> .	(4)	
Date of Interview:	Time:	
Type of Interview: ☐ Telephonic ☐ Video Conference ☐ Personal (Copy given to: ☐ Applicant ☐ Exhibit Shown or Demonstrated: ☐ Yes ☐ Yes, provide a brief description:	Applicant's representative) o	
Part I.		
Rejection(s) discussed:		· · · · · · · · · · · · · · · · · · ·
Claims discussed: 1, 3, and 5		
Prior art documents discussed:		
Part II.		
SUBSTANCE OF INTERVIEW DESCRIBING THE See Continuation Sheet	GENERAL NATURE OF WHAT W	AS DISCUSSED:
Part III.		
 It is not necessary for applicant to provide a sep directly resulted in the allowance of the application of the interview in the Notice of Allowability. It is not necessary for applicant to provide a sep did not result in resolution of all issues. A brief separate in the contraction of all issues. 	ion. The examiner will provide a wr	itten summary of the substance ne interview, since the interview
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(Examiner/SPE Signature) (Ap	oplicant/Applicant's Representative	Signature – if appropriate)

Continuation of Substance of Interview including description of the general nature of what was discussed: Examiner questioned where in claims 1, 3, and 5 the limitation "interference canceller/demodulator unit" was explicitly recited, as argued by applicant on page 10, line 15 of amendment filed on December 19, 2003 (Office Paper number 14). Applicant interpreted the phrase "DS-CDMA (Direct Sequence-Code Division Multiple Access) multi-user interference canceller" in preamble of claim 1, lines 1-2 and the phrase "the gain controller controlling gains of the variable gain amplifier prior to baseband decoding of the reception signals" in claim 1, lines 9-10 to explicitly recite the limitation "interference canceller/demodulator unit" in claim 1.

Applicant interpreted the phrase "DS-CDMA multi-user interference canceller" in preamble of claim 3, lines 1-2 and the phrase "preliminary demodulation section" in claim 3, line 4 to explicitly recite the limitation "interference canceller/demodulator unit" in claim 3.

Applicant interpreted the phrase "method for canceling interference waves" in preamble of claim 5, line 1 and the phrase "plurality of demodulated signals" in claim 5, line 2 to explicitly recite the limitation "interference canceller/demodulator unit" in claim 5.